

Name of the candidate .....

Reg. No.

(To be filled in by the Examiner)

**UKG - 12 F2**

**Maximum Marks: 100**

**Time : 90 Minutes**

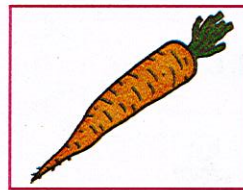
To the Examiner

1. Read out the first question to all the candidates.
2. Explain how to answer this question.
3. Give the candidates enough time to answer this question.
4. When they have answered it, read out the next question and ask them to answer it.
5. Continue in the same way till the last question.
6. Answers of all questions are to be marked by the candidates themselves.

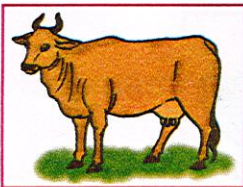
Questions 1 - 5. Look at the pictures and tick (✓) the right one:

(5 × 5 = 25)

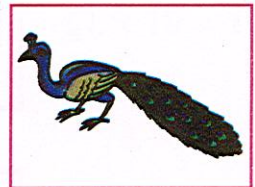
1. Which of the following is a leafy vegetable?



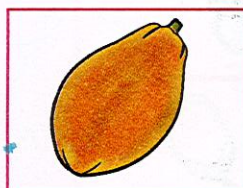
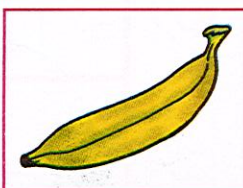
2. Which of these animals eats meat?



3. Which of these birds does not fly?



4. Find out the papaya fruit.



5. Which of the following is a caterpillar?




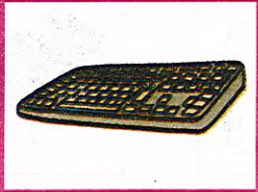
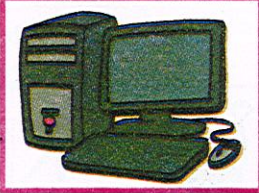









Questions 6-9. Find the odd one out and draw a circle around it:

(4 × 4 = 16)

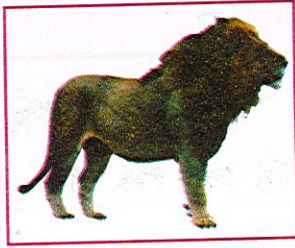
6.				
7.				
8.				
9.				

Questions 10 & 11. Match the pictures by drawing lines: (2 × 6 = 12)

10.		
		
		
11.		
		
		

Questions 12 & 13. Look at the picture and tick (✓) the right word: (2 × 5 = 10)

12.



- tiger
- lion
- fox

13)



- bus
- truck
- jeep

Questions 14-16. Look at the picture and answer the following questions: (3 × 2 = 6)



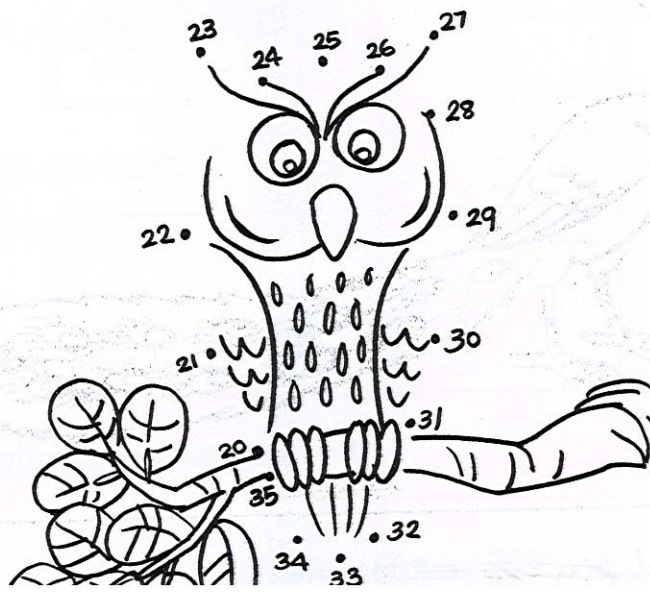
14. How many boys are there on the bicycle?

15. How many rabbits are there?

16. How many girls are dancing?

Question 17. Join the numbers from 20 to 35 to identify the bird:

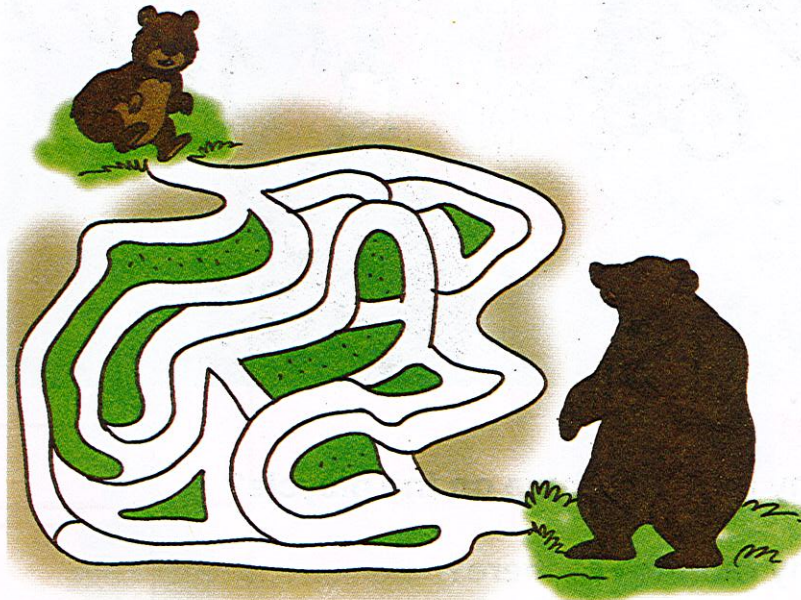
(1 × 10 = 10)



Question 18. Look at the pictures A and B. Some items in picture A are missing in picture B. Circle those items in picture A: (3 × 2 = 6)



Question 19. Help this baby teddy bear to find its mom: (1 × 5 = 5)



Question 20. Colour the picture: (1 × 10 = 10)

